certain essential inputs by the concerned project developers. The Krishnapatnam "A' project was returned on 20.4.2000 and the Jegurupadu phase-II project on 10.3.1998. The pending inputs for the Krishnapatnam "A' project include recommendation by the Government of Andhra Pradesh (GoAP) on the Detailed Project Report (DPR)/cost, authorisation of GoAP under Section 18A of the Electricity (Supply) Act, 1948, compliance of Section 29(2) and (3) of the said Act, fuel transportation arrangement, coal linkage, clearance from Ministry of Environment and Forests (MoEF), clearance from the State Pollution Control Board for the proposed Jetty, revalidation of NOC given by Airports Authority of India, etc. The pending inputs for the Jegurupadu phase-II project include State Government clearance under section 18A of the Electricity (Supply) Act, 1948, fuel transportation compliance of Section 29(2) of the said Act corrigendum of capacity and cost, revalidated clearance from MoEF for 240 MW in place of 350 MW, firmed completed cost, power evacuation and State Government's recommendation on DPR/cost. The above inputs/clearances are to be tied up by the respective project developer. GoAP has been requested to provide all help to the promoters to finalise the pending inputs. Discussions also have been held with the developer with a view to expedite clearances.

Power Plants in Rajasthan

*635 SHRI RAMDAS AGARWAL: Will the Minister of POWER be pleased to state:

(a) the details of proposals submitted by Indian and foreign private companies as well as PSUs for setting up power plants in the State of Rajasthan during 1998-99, 1999-2000 and till date;

(b) the total number of power plants established in the State during the above period and the total amount of investment envisaged for these projects; and

(c) the steps taken so far for expeditious implementation/completion of Projects in the State indicating target of power production set for 2000-2001?

THE MINISTER OF POWER AND MINISTER OF MINES AND MINERALS (SHRI P.R. KUMARAMANGALAM): (a) The details of proposals received in the Central Electricity Authority (CEA) from PSUs for setting up of

power project in Rajasthan during the period in question are given below:—

Sl.	Name of project	Installed capacity (MW)	Date of receipt in CEA	Status of Techno-Economic Clearance by CEA	Estimated completed cost
1.	Suratgarh Thermal Power Station (TPS) (Stage-II) by Rajasthan State Electricity Board (RSEB)	2 x 250	Sep., 1998	Cleared on 9.7.1999	Rs. 2057.62 crores
2.	Mathania Integrated Solar Combined Cycle Power Plant of M/s. Rajasthan Power Corporation Limited	140	April, 1999	Cleared on 27.8.1999	US $ 50.6 million + Rs. 659.34 crores
3.	Ramgarh Combined Cycle Gas Turbine Station by RSEB	71	November, 1998	Under examination	....

No proposal was received from Indian and foreign private companies during the period in question.

(b) Two units of 250MW each have been established at Suratgarh TPS (Stage-I) during the above period and investment on this project as per latest cost is Rs.2281.65 crores.

(c) So far as the Central Government is concerned, all assistance required for speedy implementation of the various power projects coming up in that State is being provided which includes grant of necessary Central clearances and issue of fuel linkages, etc. Periodic discussion are also held with the promoters to tie up remaining inputs.

The power generation in Rajasthan targetted for the year 2000-2001 is as follows:

1. Hydro power station	890 Million Units (MU)
2. Thermal power station	11750MU
3. Nuclear power station	3028MU